Message

From: Griffin, Stephanie [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8A13972C00574B1E8E84DA5B1F1528AD-GRIFFIN, ST]

Sent: 11/5/2020 2:31:43 PM

To: Schechter, Kathryn [Schechter.Kathryn@epa.gov]

Subject: RE: PFAS structures

Ok. I'm glad I checked! That sentence currently in there was my first pass/understanding of the overall working definition. Let's replace with the one that you provided in the update yesterday. I hadn't seen the structural description at the time I drafted that earlier sentence.

Stephanie Griffin 202-564-1463

From: Schechter, Kathryn < Schechter.Kathryn@epa.gov>

Sent: Thursday, November 5, 2020 9:28 AM

To: Griffin, Stephanie <griffin.stephanie@epa.gov>

Subject: RE: PFAS structures

I guess I am a little confused. The sentence "For the purposes of this proposed action, the definition of PFAS includes per- and polyfluorinated compounds with two or more carbons together with fluorine, neither of which is saturated. "is sort of correct (both carbons do not have to be fully fluorinated, only one), but we also have the structural description that further defines this – the R-(CF2)-C(F)(R')(R''). The values for R, R' and R'' were described under the structures.

Kathy

Dr. Kathy Schechter Chemist, Industrial Chemistry Branch (MC-7406M) 1201 Constitution Ave., NW Washington, DC 20460 Telephone: (202) 564-8589 Fax: (202) 564-8679

From: Griffin, Stephanie <griffin.stephanie@epa.gov>

Sent: Thursday, November 05, 2020 9:22 AM

To: Schechter, Kathryn < Schechter. Kathryn@epa.gov>

Subject: RE: PFAS structures

Sure—copied here, it's from the working copy of the NPRM, bottom of page 9:

For the purposes of this proposed action, the definition of PFAS includes per- and polyfluorinated compounds with two or more carbons together with fluorine, neither of which is saturated.

(it also looks like OGC went through this document yesterday since the last time I reviewed it, so there are additional questions/considerations in the comments of this section that I'll flag for you.)

Stephanie Griffin 202-564-1463 From: Schechter, Kathryn < Schechter. Kathryn@epa.gov>

Sent: Thursday, November 5, 2020 9:15 AM

To: Griffin, Stephanie <griffin.stephanie@epa.gov>

Subject: RE: PFAS structures

Can you show me the 2 so I can compare? Want to make sure it is right...

Dr. Kathy Schechter Chemist, Industrial Chemistry Branch (MC-7406M) 1201 Constitution Ave., NW Washington, DC 20460 Telephone: (202) 564-8589

Fax: (202) 564-8679

From: Griffin, Stephanie <griffin.stephanie@epa.gov>

Sent: Thursday, November 05, 2020 9:12 AM

To: Schechter, Kathryn < Schechter, Kathryn@epa.gov>

Subject: RE: PFAS structures

Thanks. Is the structure definition you updated in option 4 how it should be phrased in the FRN? There's another definition I included previously to discuss the scope but I can replace with this updated definition if preferred.

Stephanie Griffin 202-564-1463

From: Schechter, Kathryn < Schechter. Kathryn@epa.gov>

Sent: Tuesday, November 3, 2020 1:22 PM

To: Griffin, Stephanie <griffin.stephanie@epa.gov>

Subject: RE: PFAS structures

Updated structures and the structure in the definition (option 4)

Dr. Kathy Schechter Chemist, Industrial Chemistry Branch (MC-7406M) 1201 Constitution Ave., NW Washington, DC 20460 Telephone: (202) 564-8589 Fax: (202) 564-8679

From: Griffin, Stephanie <griffin.stephanie@epa.gov>

Sent: Monday, November 02, 2020 5:36 PM

To: Schechter, Kathryn < Schechter. Kathryn@epa.gov>

Subject: RE: PFAS structures

The most recent version I saw on Teams is in General \rightarrow Old: <a href="https://teams.microsoft.com/l/file/8CEC4711-4DAB-4133-93F0-27C397837851?tenantid=88b378b3-6748-4867-acf9-4133-93F0-27C397837851?tenantid=88b378b3-6748-4867-acf9-486

76aacbeca6a7&fileType=docx&objectUrl=https%3A%2F%2Fusepa.sharepoint.com%2Fsites%2FPFASDataCall%2FShared %20Documents%2FGeneral%2F_Old%2FOld%2FPFAS%20scope_working%20copy.docx&baseUrl=https%3A%2F%2Fusepa.sharepoint.com%2Fsites%2FPFASDataCall&serviceName=teams&threadId=19:0a32a2ed2425406a9ae27bf6daf7f0a8@thread.skype&groupId=b2922ab9-14b4-4617-827c-b89d1420c6dd

Stephanie Griffin 202-564-1463 From: Schechter, Kathryn < Schechter, Kathryn@epa.gov>

Sent: Monday, November 2, 2020 4:52 PM

To: Griffin, Stephanie <griffin.stephanie@epa.gov>

Subject: PFAS structures

I was going to go over our latest version but cannot find it. Can you send me a link?

Thanks. Kathy

Dr. Kathy Schechter Chemist, Industrial Chemistry Branch (MC-7406M) 1201 Constitution Ave., NW Washington, DC 20460 Telephone: (202) 564-8589 Fax: (202) 564-8679